EAST Search History

EAST Search History (Prior Art)

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	17281	429/12-46.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/03/02 10:41
S2	130	S1 and (seawater or sea-water or sea water)	US-PGPUB; USPAT	ADJ	ON	2009/03/02 10:41
S3	9	S1 and (seawater or sea-water or sea water) same (film or biofilm or bio-film or bio film)	US-PGPUB; USPAT	ADJ	ON	2009/03/02 11:16
S4	14	S1 and (seawater or sea-water or sea water) same (layer or coating or microbial or bacter$5)	US-PGPUB; USPAT	ADJ	ON	2009/03/02 11:17
S5	5	S1 and (ocean water or ocean-water)	US-PGPUB; USPAT	ADJ	ON	2009/03/02 13:03
S6	122	S1 and (bacteria)	US-PGPUB; USPAT	ADJ	ON	2009/03/02 13:05
S7	151	S1 and (brine)	US-PGPUB; USPAT	ADJ	ON	2009/03/02 13:06
S8	207	S1 and (well water or well-water or industrial water or river water or (water near3 culture))	US-PGPUB; USPAT	ADJ	ON	2009/03/02 13:07
S9	3880	429/34.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/03/02 15:36
S10	20	S9 and bacteria	US-PGPUB; USPAT	ADJ	ON	2009/03/02 15:37
S11	6	(US-20070259216-$ or US-20070048577-$ or US-20070003803-$ or US-20060263646-$ or US-20060147763-$).did. or (US-5445905-$).did.	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:01
S12	0	S11 and polarization potential	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:01
S13	0	S11 and camomel	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:05
S14	3	S11 and polariz$5	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:09
S15	6	S11 and potential	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:11
S16	618	polarization potential	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:13

S17	3880	429/34.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:13
S18	9	S16 and S17	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:13
S19	3	S17 and biofilm	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:17
S20	17288	429/12-46.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:22
S21	173	S20 and (wastewater or waste-water or waste water)	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:22
S22	33	S17 and (wastewater or waste-water or waste water)	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:22
S23	3	S20 and (wastewater or waste-water or waste water) with (film or grow or grow$4)	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:25
S24	97	S20 and (microorganisms or micro-organisms or micro organisms)	US-PGPUB; USPAT	ADJ	ON	2009/03/03 09:26
S25	17288	429/12-46.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/03/03 16:27
S26	19	S25 and (microorganisms or micro-organisms or micro organisms) with (catal$5)	US-PGPUB; USPAT	ADJ	ON	2009/03/03 16:27
S27	1	"20060011491"	USPAT	OR	OFF	2009/03/04 08:57
S28	7	((("20060011491") or ("5256501") or ("5976719") or ("4652501") or ("6887692") or ("4891404") or ("6090266") or ("5683558") or ("20040094406") or ("20070042480")).PN.	USPAT; USOCR	OR	OFF	2009/03/04 08:58
S29	9	((("0827229") or ("200104061")).PN. or (01/004061).APP.	EPO; JPO; DERWENT	OR	OFF	2009/03/04 10:59
S30	2	2001FR-001009	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/04 11:06
S36	4	"0010009"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/04 11:08

S37	4	"0210009"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/04 11:09
S39	4	"0210009"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/04 11:13
S40	22	"2843490"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2009/03/04 11:36
S41	4138	h01m4/90	FPRS; EPO; JPO; DERWENT	OR	OFF	2009/03/04 13:35
S42	952	S41 and (oceanwater or ocean water or ocean-water or seawater or sea water or sea-water)	FPRS; EPO; JPO; DERWENT	OR	OFF	2009/03/04 13:35
S43	8	S41 and (oceanwater or ocean water or ocean-water or seawater or sea water or sea-water)	FPRS; EPO; JPO; DERWENT	ADJ	OFF	2009/03/04 13:37
S44	3880	429/34.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/03/04 13:39
S45	0	S44 and (oceanwater or ocean water or ocean-water or seawater or sea water or sea-water)	FPRS; EPO; JPO; DERWENT	ADJ	OFF	2009/03/04 13:39
S46	21	S44 and (oceanwater or ocean water or ocean-water or seawater or sea water or sea-water)	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 13:39
S47	17288	429/12-46.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/03/04 13:44
S48	131	S47 and (oceanwater or ocean water or ocean-water or seawater or sea water or sea-water)	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 13:44
S49	4	fuel cell same (oceanwater or ocean water or ocean-water or seawater or sea water or sea-water) and (microorganism or micro-organism or biofilm or bio-film or biological film)	US-PGPUB; USPAT	ADJ	OFF	2009/03/04 16:24

S50	2035	electrode with (biolog$6 or microorganism or bacteria or biofilm)	USPAT	OR	OFF	2009/03/05 07:54
S51	62	"429".clas. and (cathode or anode or electrode) with (biolog$6 or microorganism or bacteria or biofilm)	USPAT	OR	OFF	2009/03/05 07:54
S52	13	"429".clas. and ((cathode or anode or electrode) with (biolog$6 or microorganism or bacteria or biofilm)) same catal$6	USPAT	OR	OFF	2009/03/05 09:24
S53	105	(not "429".clas.) and ((cathode or anode or electrode) with (biolog$6 or microorganism or bacteria or biofilm)) same catal$6	USPAT	OR	OFF	2009/03/05 11:44
S54	118	((cathode or anode or electrode) with (biolog$6 or microorganism or bacteria or biofilm)) same catal$6	USPAT	OR	OFF	2009/03/05 11:45
S55	118	S54 nots52	USPAT	OR	OFF	2009/03/05 11:45
S56	13	"429".clas. and ((cathode or anode or electrode) with (biolog$6 or microorganism or bacteria or biofilm)) same catal$6	USPAT	OR	OFF	2009/03/05 11:46
S57	105	S54 not S56	US-PGPUB; USPAT	ADJ	OFF	2009/03/05 11:46
S58	334	((cathode or anode or electrode) with (biolog$6 or microorganism or bacteria or biofilm)) same catal$6	US-PGPUB; USPAT	ADJ	OFF	2009/03/05 11:46
S59	216	((cathode or anode or electrode) with (biolog$6 or microorganism or bacteria or biofilm)) same catal$6 and (fuel cell or fuel battery or battery)	US-PGPUB; USPAT	ADJ	OFF	2009/03/05 11:48
S60	3	"429".clas. and ((cathode or anode or electrode) with (biolog$6 or microorganism or bacteria or biofilm)) same biocatal$6	USPAT	OR	OFF	2009/03/05 14:54
S61	26	429/2.ccls. and (catal$6 or biocatal$6)	USPAT	OR	OFF	2009/03/05 14:57
S62	0	WO2003019705	DERWENT	ADJ	ON	2009/03/09 07:27
S63	3	"2003019705"	DERWENT	ADJ	ON	2009/03/09 07:28

S64	0	"0120698.6"	DERWENT	ADJ	ON	2009/03/09 07:31
S65	1	"0120698"	DERWENT	ADJ	ON	2009/03/09 07:31
S66	1	"0120698.6"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/09 07:34
S67	0	"20010120698"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/09 07:34
S68	0	"010120698"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	ADJ	ON	2009/03/09 07:35
S69	9004	429/1-46.ccls.	USPAT	OR	OFF	2009/03/09 10:48
S70	827	S69 and (water with circul $7)	USPAT	OR	OFF	2009/03/09 10:49
S71	51	S69 and (water with circul $7 with catal$5)	USPAT	OR	OFF	2009/03/09 10:52
S72	4	S69 and (water with circul $7 with immers$5)	USPAT	OR	OFF	2009/03/09 11:08
S73	4	S69 and (water with circul $7 with submer$5)	USPAT	OR	OFF	2009/03/09 11:30
S74	18534	429/1-46.ccls.	US-PGPUB; USPAT	OR	OFF	2009/03/09 11:34
S75	18534	429/1-46.ccls.	US-PGPUB; USPAT	ADJ	OFF	2009/03/09 11:34
S76	9	S75 and (water with circul $7 with immers$5)	US-PGPUB; USPAT	ADJ	OFF	2009/03/09 11:34
S77	730	S75 and (filled with water)	US-PGPUB; USPAT	ADJ	OFF	2009/03/09 11:35
S78	0	S75 and ("filled with water")	US-PGPUB; USPAT	ADJ	OFF	2009/03/09 11:35
S79	78	S75 and (filled with water with cataly$5)	US-PGPUB; USPAT	ADJ	OFF	2009/03/09 11:35
S80	31	S75 and ((filled near3 water) with cataly$5)	US-PGPUB; USPAT	ADJ	OFF	2009/03/09 11:36
S81	15	S75 and (electrode near3 immersed near3 water)	US-PGPUB; USPAT	ADJ	OFF	2009/03/09 11:39
S82	21	S75 and (electrode near3 immersed near3 water)	US-PGPUB; USPAT	ADJ	ON	2009/03/09 11:40

S83	6	S75 and ((cathode or anode) near3 immersed near3 water)	US-PGPUB; USPAT	ADJ	ON	2009/03/09 11:41
S84	827	S69 and (water with circul$7)	US-PGPUB; USPAT	OR	ON	2009/03/09 11:42
S85	1923	S75 and (water with circul$7)	US-PGPUB; USPAT	OR	ON	2009/03/09 11:43
S86	750	S85 and (immer$5 or submer$6 or filled)	US-PGPUB; USPAT	OR	ON	2009/03/09 11:43
S87	3	"2002059995"	DERWENT	OR	OFF	2009/03/09 12:00
S88	1	"20060234110"	US-PGPUB; USPAT	ADJ	ON	2009/03/09 14:23
S89	0	"I9" and (humidif$6 with gas stream)	US-PGPUB; USPAT	ADJ	ON	2009/03/09 14:45
S90	260	"I9" and (humidif$6)	US-PGPUB; USPAT	ADJ	ON	2009/03/09 14:45
S91	9	"s75" and (humidif$6 with gas)	US-PGPUB; USPAT	ADJ	ON	2009/03/09 14:46
S92	120	429/2.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/10/14 11:26
S93	91	429/2.ccls. and fuel cell	US-PGPUB; USPAT	ADJ	ON	2009/10/14 11:26
S94	69	429/2.ccls. and fuel cell and (anode or cathode or electrode) with (water or aqueous)	US-PGPUB; USPAT	ADJ	ON	2009/10/14 13:51
S95	3	((ALAIN) near2 (BERGEL)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/10/26 10:57
S96	1	((DAMIEN) near2 (FERON)).INV.	US-PGPUB; USPAT	ADJ	ON	2009/10/26 11:03
S97	1	"10523623"	US-PGPUB; USPAT	ADJ	ON	2009/10/26 11:05
S98	0	"1552577"	EPO	ADJ	ON	2009/10/26 11:38
S99	0	EP1552577	EPO	ADJ	ON	2009/10/26 11:39
S100	0	EP01552577	EPO	ADJ	ON	2009/10/26 11:39
S101	0	"20091552577"	EPO	ADJ	ON	2009/10/26 11:39
S102	0	"200901552577"	EPO	ADJ	ON	2009/10/26 11:39
S103	1	429/2.ccls.	EPO	ADJ	ON	2009/10/26 11:43
S104	120	429/2.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/10/26 11:43

S105	21	S104 and (seawater or sea water or waste water)	US-PGPUB; USPAT	ADJ	ON	2009/10/26 11:44
S106	3	S104 and (ocean water)	US-PGPUB; USPAT	ADJ	ON	2009/10/26 11:49
S107	4	S104 and (river near3 water)	US-PGPUB; USPAT	ADJ	ON	2009/10/26 11:49
S108	6	S104 and ((river or ocean) near3 water)	US-PGPUB; USPAT	ADJ	ON	2009/10/26 11:49
S109	17	429/2.ccls. and (immers$5 or submerg$5) with (electrode or anode or cathode)	US-PGPUB; USPAT	ADJ	ON	2009/10/26 13:14
S110	28	429/2.ccls. and (fill$4) with (electrode or anode or cathode)	US-PGPUB; USPAT	ADJ	ON	2009/10/26 13:48
S111	2	429/2.ccls. and (water) with (electrode or anode or cathode) with (grow$5)	US-PGPUB; USPAT	ADJ	ON	2009/10/26 15:11
S112	120	429/2.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/10/26 15:47
S113	91	429/2.ccls. and fuel cell	US-PGPUB; USPAT	ADJ	ON	2009/10/26 15:47
S114	11	429/2.ccls. and (biofilm or biologic$5) near4 cataly$5 with (anode or cathode or electrode)	US-PGPUB; USPAT	ADJ	ON	2009/10/26 16:34
S115	16	429/2.ccls. and (biofilm or biologic$5 or bacteri$5 or algae or bio film) near4 cataly$5 with (anode or cathode or electrode)	US-PGPUB; USPAT	ADJ	ON	2009/10/26 16:35
S116	121	429/2.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/11/09 10:06
S117	92	429/2.ccls. and fuel cell	US-PGPUB; USPAT	ADJ	ON	2009/11/09 10:15
S118	52	S117 and (cathode or anode or electrode) with ($5film or coat$4)	US-PGPUB; USPAT	ADJ	ON	2009/11/09 10:24
S119	63	S117 and (cathode or anode or electrode) with ($5film or coat$4 or layer$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/09 10:25
S120	2060	429/44.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/11/09 10:54
S121	6	S120 and biofilm	US-PGPUB; USPAT	ADJ	ON	2009/11/09 10:54
S122	4	S121 and S116	US-PGPUB; USPAT	ADJ	ON	2009/11/09 10:54
S123	171	S120 and (layer or cataly$4 or $4film) with grow$4	US-PGPUB; USPAT	ADJ	ON	2009/11/09 10:56

S124	0	S120 and (layer or cataly$4 or $4film) with grow$4 and cataly$5 with bio$7	US-PGPUB; USPAT	ADJ	ON	2009/11/09 10:57
S125	18	S120 and (layer or cataly$4 or $4film) with grow$4 and (bacteria$4 or microb$4 or bio$7)	US-PGPUB; USPAT	ADJ	ON	2009/11/09 10:58
S126	18887	429/12-46.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/11/09 11:29
S127	15	S126 and (layer or cataly$4 or $4film) with grow$4 and (bacteria$4 or microb$4 or bio$7) with cataly$4	US-PGPUB; USPAT	ADJ	ON	2009/11/09 11:30
S128	15	S127 not S125	US-PGPUB; USPAT	ADJ	ON	2009/11/09 11:30
S129	5	S120 and cataly$5 (bacteria$4 or microb$4 or bio$7 or enzym$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/09 11:33
S130	28	S120 and cataly$5 with (bacteria$4 or microb$4 or bio$7 or enzym$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/09 11:33
S131	63	429/2.ccls. and cataly$5 with (bacteria$4 or microb$4 or bio$7 or enzym$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/09 13:24
S132	58	S131 not S130	US-PGPUB; USPAT	ADJ	ON	2009/11/09 13:24
S133	1	"10523623"	US-PGPUB; USPAT	ADJ	ON	2009/11/09 13:32
S134	14	(US-20070259216-$ or US-20070048577-$ or US-20070003803-$ or US-20060263646-$ or US-20060147763-$ or US-20040214053-$ or US-20060234110-$ or US-20030138674-$).did. or (US-5976719-$ or US-6270649-$ or US-5658681-$ or US-7122273-$ or US-4117202-$).did. or (WO-03019705-$).did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2009/11/09 14:58
S135	10	S134 and hydrogen with fuel	US-PGPUB; USPAT	ADJ	ON	2009/11/09 14:58
S136	228	429/12-46.ccls. and cataly$5 with (bacteria$4 or microb$4 or bio$7 or enzym$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/09 15:03
S137	220	429/12-46.ccls. and cataly$5 with (bacteria$4 or microb$4 or bio$7 or enzym$5) and fuel cell	US-PGPUB; USPAT	ADJ	ON	2009/11/09 15:03

S138	187	S136 not S131	US-PGPUB; USPAT	ADJ	ON	2009/11/09 15:04
S139	321	205/80.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/11/12 09:40
S140	14	S139 and fuel cell	US-PGPUB; USPAT	ADJ	ON	2009/11/12 09:40
S141	218	S139 and (electrode or anode or cathode)	US-PGPUB; USPAT	ADJ	ON	2009/11/12 10:00
S142	14	S139 and (electrode or anode or cathode) with (cataly$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:05
S143	275	205/317.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:07
S144	231	S143 and (electrode or anode or cathode)	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:07
S145	18	S143 and (electrode or anode or cathode) with (bacteri$5 or enzym$5 or bio $7 or microb$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:10
S146	5244	435/41,173.1-173.9,243,262.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:12
S147	33395	435/41,173.1-173.9,243,262,183-234.ccls.	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:12
S148	760	S147 and (electrode or anode or cathode) with (bacteri$5 or enzym$5 or bio $7 or microb$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:13
S149	17	S147 and (electrode or anode or cathode) with (bacteri$5 or enzym$5 or bio $7 or microb$5) and fuel cell	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:13
S150	7	S147 and (electrode or anode or cathode) with (bacteri$5 or enzym$5 or bio $7 or microb$5) with cataly $5 and fuel cell	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:14
S151	843	(electrode or anode or cathode) with (bacteri$5 or enzym$5 or bio$7 or microb $5) and fuel cell	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:17
S152	391	(electrode or anode or cathode) with (bacteri$5 or enzym$5 or bio$7 or microb $5) and fuel cell and (bacteri $5 or enzym$5 or bio$7 or microb$5) with cataly$5	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:18

S153	284	(electrode or anode or cathode) with (bacteri$5 or enzym$5 or bio$7 or microb$5) and fuel cell and (bacteri$5 or enzym$5 or bio$7 or microb$5) with cataly$5 and (oxygen and hydrogen)	US-PGPUB; USPAT	ADJ	ON	2009/11/12 11:18
S154	14	(US-20070259216-$ or US-20070048577-$ or US-20070003803-$ or US-20060263646-$ or US-20060147763-$ or US-20040214053-$ or US-20060234110-$ or US-20030138674-$).did. or (US-5976719-$ or US-6270649-$ or US-5658681-$ or US-7122273-$ or US-4117202-$).did. or (WO-03019705-$).did.	US-PGPUB; USPAT; DERWENT	ADJ	ON	2009/11/20 10:00
S155	8	S154 and (sparg$5 or bubbl$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 10:01
S156	9	S154 and (stainless steel or aluminium or aluminum or nickel or titanium)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 10:41
S157	107	429/2,43.ccls. and (electrode or anode or cathode) with (stainless steel or aluminium or aluminum or nickel or titanium)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 10:47
S158	37	429/2.ccls. and (electrode or anode or cathode) with (stainless steel or aluminium or aluminum or nickel or titanium)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 10:48
S159	29	429/2.ccls. and (electrode or anode or cathode) with (stainless steel or aluminium or aluminum or nickel or titanium) and fuel cell	US-PGPUB; USPAT	ADJ	ON	2009/11/20 10:49
S160	12	S154 and (stainless steel or aluminium or aluminum or nickel or titanium or al or ni or ti)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 10:55
S161	9	S154 and (stainless steel or aluminium or aluminum or nickel or titanium or ni or ti)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 10:56

S162	48	429/12-46.ccls. and (electrode or mea or fuel cell) with (immers$4 or submerg$4) with water and (electrode or anode or cathode) with (stainless steel or aluminium or aluminum or nickel or titanium)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 11:01
S163	7	429/12-46.ccls. and (electrode assembly or mea or fuel cell) with (immers$4 or submerg$4) with water and (positive electrode or cathode) with (stainless steel or aluminium or aluminum or nickel or titanium)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 11:29
S164	1844	429/12-46.ccls. and (positive electrode or cathode) with (stainless steel or aluminium or aluminum or nickel or titanium)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 11:43
S165	527	429/2,40-43.ccls. and (positive electrode or cathode) with (stainless steel or aluminium or aluminum or nickel or titanium)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 11:43
S166	37	429/43.ccls. and (positive electrode or cathode) with (stainless steel or aluminium or aluminum or nickel or titanium)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 11:43
S167	71	429/12-46.ccls. and (gas or anodic or fuel or reducing agent) with (sparg$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 12:26
S168	24	429/12-46.ccls. and (anodic or fuel or reducing agent) with (sparg$5)	US-PGPUB; USPAT	ADJ	ON	2009/11/20 12:48

EAST Search History (Interference)

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11/20/2009 4:59:06 PM
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